5	Schwadian	CRF Errors Corrected by the C Systems	Branch F Processing Date:
	Serlai N	Changed a file from non-ASCII to ASCII	ted by:(STI
		Changed the margins in cases where the sequence text was "wrapped" do	wn to the next line
		Edited a format error in the Current Application Data section, specifically:	ENIERED
		Edited the Current Application Data section with the actual current number. applicant was the prior application data; or other	The number inputted by the
		Added the mandatory heading and subheadings for *Current Application Da	ata*.
		d the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.	
		anged the spelling of a mandatory field (the headings or subheadings), specifically:	
		Corrected the SEQ ID NO when obviously incorrect. The sequence number	rs that were edited were:
		nserted or corrected a nucleic number at the end of a nucleic line. SEQ ID	NO's edited:
		Corrected subheading placement. All responses must be on the same line applicant placed a response below the subheading, this was moved to its ap	
		Inserted colons after headings/subheadings. Headings edited included:	RECEIVED
		Deleted extra, invalid, headings used by an applicant, specifically:	JUN 2 5 2001
		Deleted: non-ASCII "garbage" at the beginning/end of files; secreta page numbers throughout text; other invalid text, such as	TECH CENTER 1600:2900 ary initials/filename at end of
		Inserted mandatory headings, specifically:	
		Corrected an obvious error in the response, specifically:	
		Edited identifiers where upper case is used but lower case is required, or vic	
		Corrected an error in the Number of Sequences field, specifically:	
		Thard Page Break* code was inserted by the applicant. All occurrences h	← ad to be deleted.
		eleted <i>endIng</i> stop codon in amino acid sequences and adjusted the *(A)Li	
		Other: Corrected line longth errors.	

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form.

3/1/95